

## ABSTRACT OF THE DISCLOSURE

The invention provides a liquid crystal display having uniform display and having a wide viewing angle despite the fact that the display includes active elements for switching pixels in the display area, and an electronic device including the same. Specifically, the invention is a transflective liquid crystal display, each dot of which has a reflective display area and a transmissive display area. The liquid crystal display can include an element substrate having a plurality of pixel electrodes, each pixel electrode being provided with a thin film diode (TFD) element, and an opposite substrate facing the element substrate. A reflective layer formed on the opposite substrate extends directly below the TFD element.